

# CERTUS ON + OFFSHORE EQUIPMENT

# EXPIRED TRADEMARK - EUIPO (European Union)

210 Serial number

010220317

551 Kind of mark

Individual

550 Type of mark

Figurative

511 Nice classification - NCL

9, 22, 25

540 Reproduction of the mark



ON + OFTSHORE EQUIPMENT

Reproduction of the mark where the mark is represented in standard characters

#### NAMES AND ADDRESSES

CERTUS ON + OFFSHORE EQUIPMENT

730 NAME AND ADDRESS OF THE APPLICANT OR THE HOLDER

- Name

Uwe Kloska GmbH

- Kind

Legal Entity

- Address Pillauer Str. 15, 28217 Bremen

- Country

Germany

740 NAME AND ADDRESS OF THE REPRESENTATIVE

Name

 ${\tt BOEHMERT~\&~BOEHMERT~ANWALTSPARTNERSCHAFT~MBB-PATENTANW\"{A}LTE}$ 

RECHTSANWÄLTE

- Kind Legal Person (Association)

- Address

Hollerallee 32, 28209 Bremen

Application date

151 Registration date

August 26, 2011

March 30, 2012

August 26, 2021

180 Expiry date

- Country

Germany

# CLASSIFICATION

511 THE INTERNATIONAL CLASSIFICATION OF GOODS AND SERVICES FOR THE PURPOSES OF THE REGISTRATION OF MARKS (NICE

CLASSIFICATION) AND/OR LIST OF GOODS AND/OR SERVICES CLASSIFIED ACCORDING THERETO



Scientific, nautical, surveying, photographic, cinematographic, optical, weighing, measuring, signalling, checking (supervision), life-saving and teaching apparatus and instruments • Apparatus and instruments for conducting, switching, transforming, accumulating, regulating or controlling electricity • Apparatus for recording, transmission or reproduction of sound or images • Magnetic data carriers, recording discs • Data-processing equipment and computers, All the aforesaid goods except being parts or fittings for automatic steam machines, steam-generating apparatus and steam boilers • Automatic vending machines and mechanisms for coin-operated apparatus • Cash registers, calculating machines, fire-extinguishing apparatus • Protection devices for personal use against accidents • Clothing for protection against accidents • Footwear for protection against accidents, radiation and fire • Life buoys, Life rafts, Life nets, Safety tarpaulins, Lifebelts, Life saving jackets • Suits for protection against accidents, injury and fire • Clothing with swimming floats • waterproof safety clothing • Survival suits • Protective helmets (for protection in the workplace) • Positioning apparatus, In particular for the  $location\ and\ recovery\ of\ persons\ \bullet\ Emergency\ location\ transmitters\ \bullet\ Safety\ survival\ suits\ \bullet\ waterproof\ safety\ clothing\ \bullet\ Liferafts\ \bullet\ Rescue\ equipment\ for\ sea\ traffic\ \bullet\ waterproof\ safety\ clothing\ \bullet\ Liferafts\ \bullet\ Rescue\ equipment\ for\ sea\ traffic\ \bullet\ waterproof\ safety\ clothing\ \bullet\ Liferafts\ \bullet\ Rescue\ equipment\ for\ sea\ traffic\ \bullet\ waterproof\ safety\ clothing\ \bullet\ Liferafts\ \bullet\ Rescue\ equipment\ for\ sea\ traffic\ \bullet\ waterproof\ safety\ clothing\ \bullet\ Liferafts\ \bullet\ Rescue\ equipment\ for\ sea\ traffic\ \bullet\ waterproof\ safety\ clothing\ \bullet\ Liferafts\ \bullet\ Rescue\ equipment\ for\ sea\ traffic\ barbon safety\ safety\ clothing\ \bullet\ Rescue\ equipment\ for\ sea\ traffic\ safety\ safety\ clothing\ \bullet\ Rescue\ equipment\ for\ sea\ traffic\ safety\ safety\$ immersion protection garments • Signalling lamps, For personal use • Smoke detectors • Rescue stretchers • Stretchers for medical transport purposes • Radios and inter $telecommunication\ apparatus \bullet Radio\ remote\ control\ apparatus \bullet Signal\ lanterns \bullet Luminous\ or\ mechanical\ signal ling\ panels \bullet Safety\ goggles \bullet Sunglasses \bullet Protective\ water$ goggles • Luminous beacons, Marking buoys, Life buoys • Water rescue platforms • Equipment for ascent and descent during rescue, consisting of harness and leads, Safety belts for rescue purposes • Oxygen breathing units [self-rescue apparatus] • Personal equipment for protection against falling, Consisting of belts, Safety ropes, Energy absorption devices and Hooks • Fall protection and systems composed thereof • Fall-arrest connectors • Connecting elements being components for fall protection equipment • Strap fall attenuators • Straps and life-saving harnesses and fall protection systems constructed therefrom (parts of safety systems) • Seat belts, Life-saving harnesses, Safety ropes, abseiling equipment, safety ladders • Fall protection and catching devices for ladders and rescue ladders • Signalling apparatus for identifying the location of the user, signalling apparatus for identifying the location of the user, namely signal mirrors and fabric panel markers • Warning/emergency/ safety chemical lights • Flashing lights (signalling apparatus)

. 22

Ropes, string, nets, tents, awnings, tarpaulins, sails, sacks and bags (not included in other classes) • Padding and stuffing materials (except of rubber or plastics) • Raw fibrous textile materials • Belt systems • Tag lines • Safety lanyards

25

Clothing, footwear, headgear • Rainwear

#### 531 INTERNATIONAL CLASSIFICATION OF THE FIGURATIVE ELEMENTS OF MARKS (VIENNA CLASSIFICATION)- VCL

- 01.15.24

Waves

15.01.13

Propellers, ventilators, blowers, turbines, burners

- 26.04.02

Rectangles

26.04.05

One quadrilateral

- 26.04.22 Quadrilaterals containing other inscriptions

### IP OFFICE - EUIPO (European Union)



Official status

Registration expired

- Status date

June 28, 2022

Region of filing

European Union

Disclaimer: Global Brand Database does not ensure the correctness nor the completeness of the information.

#### FURTHER INFORMATION

270 Application language

de